

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)
(Use several sheets if necessary)

Date Submitted to PTO: February 13, 2004

ATTY DOCKET NO.
2003_1772SERIAL NO.
~~NEW~~ 10/777,195APPLICANT
Takashi OKADO et al.FILING DATE
February 13, 2004GROUP
1645

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
	AC						
	AD						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
~	AE	0 644 262 A2	3/1995	EP	—	—		
~	AF	0 692 534 A2	1/1996	EP	—	—		
	AG							

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

~	AH	S. HEIDLER et al., "The AUR1 Gene in <i>Saccharomyces cerevisiae</i> Encodes Dominant Resistance to the Antifungal Agent Aureobasidin A (LY295337)", Antimicrobial Agents and Chemotherapy, Vol. 39, No. 12, pp. 2765-2769, December 1995.						
~	AI	R. DICKSON et al., "Synthesis of Mannose-(inositol-P) ₂ -ceramide, the Major Sphingolipid in <i>Saccharomyces cerevisiae</i> , Requires the IPT1 (YDRO72c) Gene", The Journal of Biological Chemistry, Vol. 272, No. 47, pp. 29620-29625, November 21, 1997.						
~	AJ	T. HASHIDA-OKADO et al., "Cloning and Characterization of a Gene Conferring Resistance to the Antifungal Antibiotic Aureobasidin A(R106-l) in Yeast", Faseb Journal, Vol. 9, No. 6, p. A1371, April 24, 1995 * abstract *.						
~	AK	BOYER et al. (1994) Accession Number Z28004 EMBL/GenBank/DBJ Databases. <i>S. cerevisiae</i> Chromosome IX reading frame ORF YKL004w.						
	AL							
	AM							
	AN							

EXAMINER

MARK NAVARRO

DATE CONSIDERED

11/17/05